Cornell University Medical College
First Avenue and Twenty-eighth St.
NEW YORK CITY

The first year of the course is also offered at Ithaca, N. Y., subsequent years at New York City only.

For information address
THE SECRETARY

---

N.U.
Northwestern University
MEDICAL SCHOOL

Situated in Chicago in close proximity to important Hospitals with an abundance of clinical material.

ADMISSION REQUIREMENTS—Two years of College credit including a satisfactory course in Physics, Chemistry, Biology or Zoology, and French or German.

COURSE OF STUDY—leading to the degree of Doctor of Medicine—Four years in the Medical School and a fifth year either as Interne in an approved hospital or devoted to research in some branch of Medical Science.

GRADUATE INSTRUCTION—in courses leading to the degree of Master of Arts or Doctor of Philosophy.

RESEARCH FOUNDATION—The James A. Patten Endowment for Research affords unusual opportunities for advanced students of Medical Science to pursue special investigations.

RESEARCH FELLOWSHIPS—Four fellowships of the value of $500 each are awarded annually to promote scholarly research.

TUITION FEES—The tuition fee for undergraduate students is $180.00 a year.

Next session begins September 26, 1924.

For information address
C. W. PATTERSON, Registrar
2421 South Dearborn St. Chicago, Illinois

---

Johns Hopkins University
Medical School

The Medical School is an Integral Part of the University and is in the Closest Affiliation with the Johns Hopkins Hospital.

ADMISSION

Candidates for admission must be graduates of approved colleges or scientific schools with at least two years' instruction, including laboratory work in chemistry, and one year each in physics and biology, together with evidence of a reading knowledge of French and German.

Each class is limited to 75 students, men and women being admitted on the same terms. Except in unusual circumstances, applications for admission will not be considered after July 1st.

If vacancies occur, students from other institutions desiring advanced standing may be admitted to the second or third year provided they fulfill our requirements and present exceptional qualifications.

INSTRUCTION

The academic year begins the Tuesday nearest October 1, and closes the second Tuesday in June. The course of instruction occupies four years and special emphasis is laid upon practical work in the laboratories, in the wards of the Hospital and in the dispensary.

TUITION

The charge for tuition is $300 per annum, payable in three installments. There are no extra fees except for rental of microscope, certain expensive supplies, and laboratory breakage.

The annual announcement and application blanks may be obtained by addressing the Dean of the Johns Hopkins Medical School, Washington and Monument Sts., Baltimore, Md.

Summer Work for Graduates in Medicine
Beginning Monday, June 2d, and ending Saturday, July 12th, a course in medical diagnosis, including laboratory exercises in clinical pathology and demonstrations in pathological anatomy, will be offered. The course will be limited to thirty students. Fee $100. Applications should be made to the Dean's Office.

---

YALE UNIVERSITY
School of Medicine

Affiliated with the New Haven Hospital and New Haven Dispensary

IIIrd SESSION
Reorganized on a full-time basis

Entrance Requirements: A minimum of three years (or its equivalent) of college including general biology, physics, general and organic chemistry, qualitative analysis, physical chemistry or laboratory physics, and either French or German.

ALL THE GENERAL FACILITIES OF THE UNIVERSITY ARE AVAILABLE TO MEDICAL STUDENTS

As the number admitted to each class is limited, applications must be made before July 1.

Dean, Yale University School of Medicine
NEW HAVEN, CONN.
MEKER BURNERS and FURNACES

GENUINE MEKER BURNERS are carried in our stock in many sizes and types. The one illustrated above is a blast burner producing a flame 20 mm in diameter. Price, $3.10 each.

MEKER FURNACES are dependable for melting of gold, silver, copper, brass, nickel, iron, alloys, etc., also for ash ignitions, fusion points, enameling, thermo-couple calibrations, assaying, etc. The high temperature Crucible Furnace illustrated above produces temperatures from 1000° C. to 1750° C.

Write for description.

PALO COMPANY
Apparatus for Industrial and Laboratory Use
153 West 23rd St., New York, N. Y.

FURFURAL AS A BIOLOGICAL REAGENT

FURFURAL is an excellent preservative for Biological Specimens.
FURFURAL can be more conveniently used as an injection fluid than the usual preparations.
FURFURAL has many other uses of importance to the Biologist. See "Furfural as a Biological Reagent", by Prof. C. E. Thrauliden, Science, Vol. LIX, page 306, March 9, 1925.

A pamphlet on Furfural will be sent on request.

THE MINER LABORATORIES
9 SOUTH CLINTON ST. CHICAGO

EXPERT MICROSCOPE REPAIRS

Have your Microscopes, Microtomes, Polariscopes, etc., overhauled. Fully equipped and thoroughly experienced for all intricate work.

REICHERT'S AMERICAN OFFICE:
O. C. RUDOLPH
17 Madison Avenue New York

Coors Porcelain Ware
The Best Porcelain Ware on the Market
Ask for Descriptive Bulletin

EIMER & AMEND
Third Avenue, 18th to 19th Street New York, N. Y.
WASHINGTON, D. C. PITTSBURGH, PA.
DISPLAY ROOM, Evening Star Bldg. Branch Office, 8087 Jenkins Arcade
THE PROTEIN CASEIN

of the
HIGHEST PURITY ATTAINED COMMERCIALY

High Nitrogen  Low Ash  Trace Calcium

CASEIN-HARRIS, free from Vitamines A & B, extensively purified by reprecipitation from a CLEAR, dilute soda solution, with acetic acid. Extracted with acetic acid, alcohol and ether. Vacuum dried, pulverized.

PHYSIOLOGICALLY STANDARDIZED BY THE WHITE RAT METHOD

Widely used by Universities, State Departments, Experiment Stations and Laboratories of the United States Government, as a highly nutritive protein, free from Vitamines A and B. Growth charts upon request.

AVERAGE ANALYSIS

Moisture......10.73  Casein (N X 6.38)...87.09
Ash ............ .59  Ether-soluble......... .20
Calcium  trace  Nitrogen,
Nitrogen.....13.66  water, fat, ash-free.15.44
(cf.—Osborne & Harris, Jr. Am. Chem. Soc., 25-IV. 346)

THE HARRIS LABORATORIES
TUCKAHOE, NEW YORK

---

ELECTRICAL MEASURING INSTRUMENTS

FOR PHYSICISTS AND PHYSICAL CHEMISTS

EQUIPMENTS SUITABLE FOR RESEARCH AND INDUSTRIAL LABORATORIES

We Solicit Inquiries

LEEDS & NORTHRUP CO.
4001 STENTON AVENUE  PHILADELPHIA

---

Dr. MÜLLER'S
X-RAY SPECTROGRAPH

For analysis of crystals and powders, determination of wavelengths and end radiations, etc.

Full particulars on application to the makers:

ADAM HILGER LIMITED
75a CAMDEN ROAD
LONDON, N.W. 1
ENGLAND

We invite you to come on our mailing list.

---

By means of sliding-contacts the resistance value of JAGABI RHEOSTATS can be varied from zero to full rating in exceedingly small steps. They are eminently suited for, and are largely used in Educational, Research and Industrial Laboratories.

Write for Illustrated Bulletin 2090

JAMES G. BIDDLE, PHILADELPHIA
1211-13 ARCH STREET